

6th Advanced Math 2nd 6-Week Grading Period
Charlotte Donahoe
2025-2026

Week of September 29 - October 3, 2025

Monday - Unit 3: Lesson 3.3 Adding Integers with the Algorithm (6AM.3DE)
Tuesday - Lesson 3.4 Subtracting Integers with the Algorithm (6AM.3DE)
Wednesday - Lesson 3.5 Adding and Subtracting Integers Quiz (6AM.3DE)
Thursday - Lesson 3.6 Multiplying and Dividing Integers with Models (6AM.3D)
Friday - Lesson 3.7 Multiplying and Dividing Integers (6AM.3DE)

Week of October 6 - 10, 2025

Monday - Staff Development
Tuesday - Unit 3 Review Integer Operations (6AM.3DE)
Wednesday - Unit 3 Test Integer Operations (6AM.3DE)
Thursday - Unit 4 Expressions Lesson 4.1 Intro to Expressions (6AM.7AB)
Friday - Lesson 4.2 Exponents (6AM.3G)

Week of October 13 - 17, 2025

Monday - Lesson 4.3 Prime Factorization (6AM.3G)
Tuesday - Lesson 4.4 Order of Operations (6AM.3G)
Wednesday - Lesson 4.5 Expressions Quiz (6AM.3G; 7AB)
Thursday - Lesson 4.6 Properties of Operations (6AM.7BC)
Friday - Lesson 4.7 Combining Like Terms (6AM.7C)

Week of October 20 - 24, 2025

Monday - Lesson 4.8 Distributive Property (6AM.7BC)
Tuesday - Lesson 4.9 Writing Expressions (6AM.7A)
Wednesday - Unit 4 Review Expressions (6AM.3G; 7BC)
Thursday - Unit 4 Test Expressions (6AM.3G; 7BC)
Friday - Finish and/or Correct Unit 4 test, if necessary

Week of October 27 - 31, 2025

Monday - Unit 5: Equations and Inequalities Lesson 5.1 One Step Equations Addition & Subtraction (6AM.8CDF)
Tuesday - Lesson 5.2 One Step Equations Multiplication and Division (6AM.8CDF)
Wednesday - Lesson 5.3 One Step Equations Application (6AM.8ABD)
Thursday - Lesson 5.4 Two Step Equations (6AM.8ABCEF)
Friday - Lesson 5.5 Two-Step Equations Application (6AM.8ADEF)

Week of November 3 - 7, 2025

Monday - Lesson 5.6 Solving Equations Quiz (6AM.8ABE)
Tuesday - Review for 6 Six Weeks Test
Wednesday - 6 Weeks Test
Thursday - finish and/or correct 6 weeks test if necessary
Friday - Lesson 5.7 Intro to Inequalities (6AM.8ABCD)